

ABSTRACT

In a disk system (1) having a plurality of disks, an update program for updating the firmware is incorporated into a computer (2) of the disk system (1), the update program is started automatically by turning on the power source of the disk system (1) or manipulating an operation panel (19), the firmware of the latest version of disk devices (22 to 26) is stored in a RAM (3), and the firmware stored in the RAM (3) is transmitted to disk devices having a former version, and the firmware is updated.